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Inventor Information for 10/815687

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| US 20060123704 A1 | US- PGPUB | 20060615 | Greening Body | 47/79 | 47/66.5 | Yoshida; Minoru et al. |
| US 20060041198 A1 | US- PGPUB | 20060223 | Biological information arithmetic apparatus, biological information arithmetic method, computer-executable program, and recording medium | 600/473 | | Kondoh; Kazuya et al. |
| US 20060041195 A1 | US- PGPUB | 20060223 | Optical member for biological information measurement, biological information calculation apparatus, biological information calculation method, computer-executable program, and recording medium | 600/310 | | Shioi; Masahiko et al. |
| US 20060040560 A1 | US- PGPUB | 20060223 | Card holder for SIM socket | 439/630 | | Uchida; Shinji et al. |
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| US 20050288591 A1 | US- PGPUB | 20051229 | Optical fat measuring device | 600/473 | | Kondoh, Kazuya et al. |
| US 20050209514 A1 | US- PGPUB | 20050922 | Method and device for measuring biological information | 600/310 | | Oshima, Kiyoko et al. |
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| US 20050197575 A1 | US- PGPUB | 20050908 | Visceral fat measuring instrument, visceral fat measuring method, program, and recording medium | 600/438 | 600/476 | Kondoh, Kazuya et al. |
| US 20050134122 A1 | US- PGPUB | 20050623 | Linear motor, exposure apparatus using the same, and device manufacturing method | 310/12 | | Uchida, Shinji |
| US 20050107707 A1 | US- PGPUB | 20050519 | Subcutaneous fat thickness measuring method, subcutaneous fat thickness measuring apparatus, program and recording medium | 600/473 | 600/476 | Kondoh, Kazuya et al. |
| US 20050075549 A1 | US- PGPUB | 20050407 | Optical biological information measuring apparatus, optical biological information measuring method, biological information decision apparatus, program and recording medium | 600/323 | 600/476 | Kondoh, Kazuya et al. |
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| US 20040199060 A1 | US- PGPUB | 20041007 | Method and device for measuring concentration of specific component | 600/310 | | Oshima, Kiyoko et al. |
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| US 20040024541 A1 | US- PGPUB | 20040205 | Apparatus for measuring information on particular component | 702/28 | | Uchida, Shinji et al. |
| US 20030197210 A1 | US- PGPUB | 20031023 | Solid-state imaging device | 257/294 | 257/290; 257/291; 257/292; 257/432; 257/E31.127 | Uchida, Shinji |
| US 20030166994 A1 | US- PGPUB | 20030904 | Biological information processing system, terminal , biological information processor, biological information processing method, and program | 600/300 | | Ooshima, Kiyoko et al. |
| US 20030158501 A1 | US- PGPUB | 20030821 | Biological information measuring instrument and biological information measuring method | 600/587 | | Uchida, Shinji et al. |
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| US D522888 S | USPAT | 20060613 | Sensor for measuring thickness of fat | D10/70 | | Kondoh; Kazuya et al. |
| US 7059911 B2 | USPAT | 20060613 | Card holder for SIM socket | 439/630 | | Uchida; Shinji et al. |
| US 7040907 B2 | USPAT | 20060509 | Electric plug | 439/141 | | Uchida; Shinji |
| US 6985767 B2 | USPAT | 20060110 | Living body information measuring apparatus, living body information measuring method, body fat measuring apparatus, body fat measuring method, and program recording medium | 600/476 | 250/340; 250/358.1; 356/39; 356/40; 356/41; 600/310; 600/407; 600/408; 600/473; 600/475; 606/1; 607/88; 607/89; 607/94 | Horiuchi; Motomi et al. |
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| US D508641 S | USPAT | 20050823 | Handheld power tool | D8/61 | | Uchida; Shinji |
| US 6903807 B2 | USPAT | 20050607 | Stage apparatus and its driving method, exposure apparatus and device manufacturing method | 355/72 | 310/12; 355/53; 355/77 | Uchida; Shinji |
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| US 6862021 B2 | USPAT | 20050301 | Liquid crystal display control apparatus and liquid crystal display apparatus | 345/204 | 345/690; 345/87; 345/89 | Kudo; Yasuyuki et al. |
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| US 6599238 B2 | USPAT | 20030729 | Video scope with discriminating cover | 600/121 | 600/118; 600/179 | Ooshima; Kiyoko et al. |
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| US 6190309 B1 | USPAT | 20010220 | Video scope and portable accommodation case therefor | 600/179 | 600/118; 600/129; 600/170; 600/177 | Ooshima; Kiyoko et al. |
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| A | | | liquid crystal display unit | | 345/691 | Yasuyuki et al. |
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| US 6076932 A | USPAT | 20000620 | Light absorber and optical equipment | 359/614 | 359/585; 359/890 | Uchida; Shinji et al. |
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| US 5343038 A | USPAT | 19940830 | Scanning laser microscope with photo coupling and detecting unit | 250/234 | 385/37 | Nishiwaki; Seiji et al. |
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| US 5159650 A | USPAT | 19921027 | Optical disk apparatus for recording and reproducing ultra-high density signals | 385/37 | 369/44.11 | Nishiwaki; Seiji et al. |
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